Errata to the Z-Card II manual, Rev. 1.1

The following information is for the most part a reflection of the changes attributed to the new revision of Z-Card II software supplied in this package. Additional information about various features of this software revision is available through the HELP command, as explained in section 3.8 of the manual.

PN:8243
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Page 1-1, Section 1.1, Paragraph 3

This paragraph makes reference to "a set of technical manuals". There is only one manual supplied with the Z-Card II.

Page 1-1, Section 1.2, Paragraph 1

The software diskette enclosed in this package is Revision 2.2.C, not 2.2.3.

Page 1-2, Section 1.3, Paragraph 1

The Z-Card II hardware contains a Z-80B microprocessor.

Page 1-3, Section 1.5

This section refers to "technical manuals". As mentioned above, there is only one manual in the Z-Card II package.

Page 1-3, Section 1.5.3

Digital Research does not supply any technical documentation for CP/M 2.2 to end users of the product.

Page 1-5, Section 1.9.1

The Z-Card II requires a 48K minimum in the Apple II to function. Optional equipment for the Z-Card II includes an 80 column card and a printer.

Page 1-6, Section 1.9.2, Table 1-1

Slot 2 can be a communications port, slot 5 can be used for a second disk drive controller, and slot 7 can be used for the Z-Card II. ALS no longer markets the COLOR II RGB interface.

Page 1-8, Section 1.9.3, Number 3

The Z-Card II will function in any slot in the Apple II system, except slot 0 and the Auxiliary slot in the Apple //e.

Page 1-8, Section 1.9.3, Number 4

This step completes the installation of the Z-Card II in an Apple II, regardless of the amount of memory in the system.

Page 2-2, Section 2.2

The HELLO program actually signs on as follows:

```
     Z-Card CP/M 2.2.C 48K 11/16/83
     Copyright (c) 1983
     Advanced Logic Systems, Inc.
```

The following executable programs are on this diskette:

```
A:ADUMP     BIGSYS  DISCOPY   ED      HELP  MON65   STAT     WSMAKER
A:APPMAKER  CAT     DUMP      HELLO   LOAD  PIP     SUBMIT   XSUB
A:ASM       DDT
```

Other files on this diskette:

```
A:DUMP.ASM      : LATEST.DOC
```

You have the following options:

```
     1. Execute one of the above listed programs
     2. Backup your diskettes
     3. Help !
     4. Set the Autostart function on disk A
     5. Exit to CP/M
```

Your Choice ?

Page 2-3, Section 2.3, Number 1

The correct list of options is as follows:

```
1. Execute one of the above listed programs
2. Backup your diskettes
3. Help !
4. Set the Autostart function on disk A
5. Exit to CP/M
```

Page 2-4, Section 2.4

The option that gives system control to CP/M from the HELLO menu is number 5.

Page 3-3, Section 3.3, Number 2

The APPMAKER menu actually displays as follows:

```
Appmaker for Z-Card release 2.2.C
Advanced Logic Systems, Inc.  November 16, 1984

This program is ready to format and copy.
Place a blank diskette in drive B:
*  WARNING  * Any files you may have
              on disk B: will be erased !

Ready ? (Y/N/^C)
```

Page 3-4, Section 3.4

The entire section should be replaced with the following:

The BIGSYS program reconfigures the Z-Card II CP/M system software from 48K to 64K. BIGSYS is executed according to the following procedure:

1. Initialize the system with the Z-Card II software diskette in the primary disk drive (drive A:).

2. Insert a formatted diskette into drive B:, (make sure that it is not write-protected).

3. From the operating system level, type the program name:

```
BIGSYS (cr)
```

The BIGSYS program automatically configures and writes the 64K system tracks onto the diskette in drive B:. When it is completed, you will be asked:

```
Do another (Y/N) ?
```

If you want other 64K system diskettes, simply place another blank formatted diskette into Drive B:, then type:

```
Y
```

To exit, type:

```
N
```

4. To load the 64K CP/M system into the Apple II, insert one of your 64K system diskettes into drive A:. Reinitialize the system by pressing:

```
CTRL-RESET
```

Page 3-6, Section 3.7, 3.7.1

The HELLO program does not load drivers for the Smarterm I high performance console.

Page 3-6, Section 3.7.2

The correct menu of options and their explanation are as follows:

1. Execute one of the above listed programs.
2. Backup your diskettes.
3. Help !
4. Set Autostart function on disk A:
5. Exit to CP/M

If option 1 is selected, the program requests the program name. Type your program choice, and the program will execute automatically. Option 2 calls the DISCOPY utility, a menu-driven program that provides a convenient means of making diskette backups. Option 3 automatically displays the documentation update file, LATEST.DOC. Option 4 prompts the operator to select a program of his choice to replace HELLO as the program that automatically executes upon system initialization. Option 5 gives system control to CP/M.

Page 3-7, Section 3.8, Paragragh 2

This paragraph refers to "technical manuals". There is only one manual included in the Z-Card II package.

Page 3-8 through 3-10, Section 3.10

Replace with the following:

3.10 WSMAKER

WSMAKER performs a single step installation of WordStar 3.01P word processing program. During execution, WSMAKER checks the Apple system to identify the video board installed. It then sets up the correct terminal installation for that video board. WSMAKER also allows Wordstar to recognize the one-wire shift modification. WordStar 3.31 can only be installed using WINSTALL, a program on the Wordstar distribution diskette.

3.10.1

1. Initialize the CP/M system and at the system prompt, (>), type:

    WSMAKER (cr)

WSMAKER then displays its menu and prompts you to place the Wordstar distribution diskette into drive A:.

2. Insert your WordStar distribution diskette in drive A: and press (cr). Next, insert a blank formatted diskette into drive B: and press (cr). WSMAKER will create a WS.COM file on the diskette in drive B:. In addition, it copies the WordStar overlay and message files from the distribution diskette. Use this diskette as your working copy of the WordStar program and store the original WordStar diskette in a safe place.